## **WEST Search History**

Hide Items | Restore | Clear | Cancel

DATE: Monday, April 12, 2004

Hide?	Set Name	<b>Query</b>	Hit Count
	DB = PGPB,	$USPT, EPAB, JPAB, DWPI, TDBD; \ PLUR =$	YES; OP=OR
	L13	112 and 16	70
	L12	438/107.ccls.	916
	L11	17 and 18	337
	L10	17 and 18	337
	L9	17 and 18L8	0
	L8	circuit\$	3611252
	L7 ·	L6 and 12	434
	L6	L5 and 14	21429
	L5	second adj substrate	27809
	L4	first adj substrate	29452
	L3	L2 and 11	5
	L2	438/31,42,106,07,455-465.ccls.	6749
	L1	kneissl.inv.	155

END OF SEARCH HISTORY

## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, April 12, 2004

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count			
	DB=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR					
	L31	L30 and 119 and 11 and 12	113			
	L30	438/455-465.ccls.	3993			
	L29	L28 and 11 and 12	338			
	L28	L27 and 119	3220			
	L27	438/149-308.ccls.	30723			
	L26	L25 and 119	187			
	L25	438/106,107.ccls.	3225			
	L24	119 and 122	34			
	L23	L22 and 120	1			
	L22	438/67.ccls.	247			
	L21	119 and 120	30			
	L20	438/33.ccls.	202			
	L19	L18 and 117	282599			
	L18	cmos or transistor\$ or drain	990347			
	L17	L16 or l15	1767999			
	L16	led\$	461011			
	L15	detector\$ or diode\$ or photodiode\$ or photodetector\$ or photo adj (diode or detector)	1436892			
	L14	L13 and 112	760			
	L13	etch\$5	482212			
	L12	17 and 111 and 15 and 11 and 12	1017			
	L11	18 or 110	3504039			
	L10	circuit	3504039			
	L9	citcuit	411			
	L8	circuits	3504039			
	L7	438/21-47,67,106-127,455-465.ccls.	16577			
	L6	438/21-47,67,106-127,455-465.ccls.	16577			
	L5	13 or 14	4436366			
	L4	attach\$5 or adher\$5 or abut\$5	3617632			
	L3	bond\$5	1302464			

	Search I	History	Page 2 of 2	
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		L2	substrate	1774618
•		L1	groov\$	1174308

END OF SEARCH HISTORY